```
(local) root@192.168.0.26
  docker login

gin with your Docker ID to push and pull images from Docker Hub. If you don't have a Docker ID, head over to https://hub.docker.com to create one.

sername: kaldr4
MARNING! Your password will be stored unencrypted in /root/.docker/config.json. Configure a credential helper to remove this warning. See https://docs.docker.com/engine/reference/commandline/login/#credentials-store
 ogin Succeeded
  docker search kafka
                                                                                 DESCRIPTION
Multi-Broker Apache Kafka Image
A simple docker image with both Kafka and Zo-
Apache Kafka is a distributed streaming plat-
                                                                                                                                                                                                           OFFICIAL
 urstmeister/kafka
potify/kafka
                                                                                                                                                                                      1380
413
244
                                                                               A simple docker image with both karks and so-
Apache Kafka is a distributed streaming plat-
kafka-manager
Docker image for Kafka manager
Apache Kafka. Tagged versions. JMX. Cluster-
CMAR (previous known as Kafka Manager) As Do-
UI for viewing Kafka Topics config and data —
Kafka and Zookeeper combined image
http://kafka.apache.org/documentation.htmlfq-
Kafka image required when running the Debezi-
Lenses with Kafka. +Connect +Generators +Con-
Kafka exporter for Frometheus
Web based UI for Kafka Connect.
Latest Kafka - clusterable
Kafka GUI to view topics, topics data, consu-
https://github.com/edenhill/kafkaca/pull/110
Deprecated in favor of solsson/kafka:cmak
https://github.com/cloudworkz/kafka-minion
For monitoring of Kubernetes Kafka clusters —
  tnami/kafka
                                                                                                                                                                                                                                   [OK]
    eepkiller/kafka-manager
                                                                                                                                                                                                                                   [OK]
  afkamanager/kafka-manager
nes/kafka
Lebalbau/kafka-manager
                                                                                                                                                                                                                                  [OK]
[OK]
 lenal Dau/ Katka-manager
andoop/kafka-tookeeper
olsson/kafka
ebezium/kafka
andoop/kafka-lenses-dev
anielgsj/kafka-exporter
                                                                                                                                                                                                                                  [OK]
[OK]
[OK]
[OK]
[OK]
[OK]
[OK]
lanieiqs]/Karka-exporter
andoop/kafka-connect-ui
ligitalwonderland/kafka
chiotludo/kafkahq
lolsson/kafkacat
lolsson/kafka-manager
 olsson/kafka-consumers-prometheus
olsson/kafka-prometheus-imx-exporter
    node3] (local) root@192.168.0.26 ~
 $ docker pull spotify/kafka
 Using default tag: latest
 latest: Pulling from spotify/kafka
 386a066cd84a: Pull complete
 75ea84187083: Pull complete
 3e2e387eb26a: Pull complete
 eef540699244: Pull complete
```

```
1624a2f8d114: Pull complete
7018f4ec6e0a: Pull complete
6ca3bc2ad3b3: Pull complete
658810c91c6a: Pull complete
c8bd0e6d651a: Pull complete
d471f5c9f3f2: Pull complete
Digest: sha256:cf8f8f760b48a07fb99df24fab8201ec8b647634751e842b67103a25a388981b
Status: Downloaded newer image for spotify/kafka:latest
docker.io/spotify/kafka:latest
node3] (local) root@192.168.0.26 ~
$ docker images
REPOSITORY
                TAG
                          IMAGE ID
                                         CREATED
                                                        SIZE
spotify/kafka
                          a9e0a5b8b15e
                                                        443MB
                latest
                                         4 years ago
    e3] (local) root@192.168.0.26 ~
$ docker tag spotify/kafka kaldr4/ping:1.0
node3] (local) root@192.168.0.26 ~
$ docker images
REPOSITORY
                TAG
                          IMAGE ID
                                         CREATED
                                                        SIZE
kaldr4/ping
                1.0
                          a9e0a5b8b15e
                                         4 years ago
                                                        443MB
spotify/kafka
                latest
                          a9e0a5b8b15e
                                                        443MB
                                         4 years ago
```

```
$ docker rmi spotify/kafka
Untagged: spotify/kafka:latest
Untagged: spotify/kafka@sha256:cf8f8f760b48a07fb99df24fab8201ec8b647634751e842b67103a25a388981b
       [3] (local) root@192.168.0.26 ~
$ docker images
REPOSITORY TAG
                              IMAGE ID
                                                 CREATED
                                                                   SIZE
                            a9e0a5b8b15e 4 years ago 443MB
      3] (local) root@192.168.0.26 ~
$ docker push kaldr4/ping:1.0
The push refers to repository [docker.io/kaldr4/ping]
8a7236bc6598: Mounted from spotify/kafka
4395dcef1757: Mounted from spotify/kafka
921c92dbadb9: Mounted from spotify/kafka
b5b4ba1cb64d: Mounted from spotify/kafka
15ba1125d6c0: Mounted from spotify/kafka
bd25fcff1b2c: Mounted from spotify/kafka
8d9c6e6ceb37: Mounted from spotify/kafka
bc3b6402e94c: Mounted from spotify/kafka
223c0d04a137: Mounted from spotify/kafka
fe4c16cbf7a4: Mounted from spotify/kafka
1.0: digest: sha256:cf8f8f760b48a07fb99df24fab8201ec8b647634751e842b67103a25a388981b size: 2414
     e3] (local) root@192.168.0.26 ~
```